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Methods for real-time feature-guided image fusion of intrasurgical volumetric optical coherence tomography with digital microscopy: publisher's note

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Abstract: This publisher's note contains a correction to [Biomed. Opt. Express **14**, 3308 (2023)].

In [1], a typographical error to affiliation 2 was introduced during production. The article was corrected online on 25 August 2023.

Disclosures. The authors declare that there are no conflicts of interest related to this article.

References

1. R. M. Trout, C. Viehland, J. D. Li, W. Raynor, A.-H. Dhalla, L. Vajzovic, A. N. Kuo, C. A. Toth, and J. A. Izatt, "Methods for real-time feature-guided image fusion of intrasurgical volumetric optical coherence tomography with digital microscopy," Biomed. Opt. Express **14**(7), 3308–3326 (2023).

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